

ABSTRACT

The present invention relates to an analytical tool (X1) to be mounted to an analytical apparatus (1) which includes a plurality of terminals (11, 12) and an analysis circuit (13).
5 The analytical tool includes a plurality of electrodes (21, 22) coming into contact with the plurality of terminals (11, 12) when mounted to the analytical apparatus (1). In the analytical tool (X1), at least one (12) of the electrodes (21, 22) serves as a disturbing-noise countermeasure electrode to
10 which disturbing noise is more likely to come in comparison with the other electrodes (11) than the above-mentioned electrode (12).